

WEST Search History


DATE: Thursday, June 28, 2007

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L27	vinyl acetate with (siloxane or polysiloxane or silicone or organosilicone or organosiloxane or polyorganosiloxane or organopolysiloxane) and solvent with transfer constant	3
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L25	526/279.ccls. and solvent with transfer constant	1
<input type="checkbox"/>	L24	L23 and solvent with transfer constant	6
<input type="checkbox"/>	L23	L22 and (524/\$.ccls. or 526/\$.ccls.)	316
<input type="checkbox"/>	L22	vinyl acetate same (mixture with solvent)	1473
<input type="checkbox"/>	L21	L20 and (vinyl acetate).ab.	7
<input type="checkbox"/>	L20	l18 not l19	190
<input type="checkbox"/>	L19	L18 and melt\$	69
<input type="checkbox"/>	L18	L17 not l14	259
<input type="checkbox"/>	L17	l13 not l15	265
<input type="checkbox"/>	L16	L15 not l14	63
<input type="checkbox"/>	L15	L13 and thermoplast\$	70
<input type="checkbox"/>	L14	L13 and melt viscosity	13
<input type="checkbox"/>	L13	526/279.ccls. and vinyl acetate	335
<input type="checkbox"/>	L12	4136250.pn. and (temperature or boil\$)	1
<input type="checkbox"/>	L11	4136250.pn. and thermoset\$	0
<input type="checkbox"/>	L10	4136250.pn. and (liquid or melt\$ or viscosity or thermoplast\$)	0
	<i>DB=PGPB; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L9	20050143547 and sapon\$	1
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L7	L1 and temperature	1
<input type="checkbox"/>	L6	L1 and liquid	0
<input type="checkbox"/>	L5	L1 and SOLID	1
<input type="checkbox"/>	L4	L1 and boil\$	1
<input type="checkbox"/>	L3	L1 and viscosity	0
<input type="checkbox"/>	L2	L1 and melt\$	0
<input type="checkbox"/>	L1	6727336.pn.	1

END OF SEARCH HISTORY

Also -

Vinyl acetate with (siloxane or polysiloxane or silicone
or organosilicone or organopolysiloxane or polyorganosiloxane
or organopolysiloxane) with
(also)
some melt viscosity



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graph LR; A[some] --> B[0 hits]; A --> C[4 hits]
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